

CADILLAC MGT UNIT

Stand Level Information

Compartment: 108 Entry Year: 2008

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	O 4	A 2	6	62	5	30	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Stand was harvested in last treatment period. Regeneration is starting to sprout back now. Coming back to red maple, beech, and aspen.														
2	F 5	M 1	7	44	5	60	40	spruce-fir (uplands-including upland black spruce)	two aged	N		20-29 years	0	
comnts Fmd : Overtopping aspen was removed from the stand during the previous entry.														
3	F 5	M 1	12	44	5	70	40	spruce-fir (uplands-including upland black spruce)	two aged	N		20-29 years	0	
comnts Fmd : Overtopping aspen was removed from the stand during the previous entry.														
4	O 8	M 1	41	74	12	50	65	oak	immature	N		20-29 years	0	
comnts Fmd : Some spruce scattered throughout lower portion of the stand. Pockets of young oak pole and sapling size.														
5	O 9	M 1	125	90	12	90	70	oak	mature	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Stand was cut during previous entry.														
6	A 6	M 2	47	47	8	110	62	aspen (upland)	mature	N	selection	within 0-9 years	1	
comnts Fmd : Remove aspen, red maple, and poor formed hardwoods. Mark some oaks to cut. Parts of the stand are aspen clones about 45 yrs old. Other parts are O9, and other parts are pole sized Northern Hardwood/Oak. Stand residual BA should range from 0-20 in aspen clones, 50 in oak, and 80 in N. Hardwoods. Hi-risk oaks should be cut. Long range management goal a mix of oak, aspen, and northern hardwoods.														
7	A 5	M 1	10	68	8	70	46	northern hardwood	high risk	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : Stand was scheduled for salvage cut during previous entry. Harvest did not occur. Blowdown along road. Poor form in the hardwoods. Remove cull oak/beechn. Remove red maple/aspen. Mark healthy wolfy oaks and beech to leave.														
8	F 5	A 3	70	44	4	40	50	spruce-fir (uplands-including upland black spruce)	two aged	N		20-29 years	0	
comnts Fmd : Overtopping aspen was removed during previous entry. Stand now a mix of S5 with pockets of A3. Aspen is coming back well in harvested areas and along the skid trails.														
9	A 4	A 3	3	44	6	30	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Stand was treated in previous entry due to blowdown.														
11	A 3	M 2	63	5	1	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen was harvested in 2001. Harvest placed 8 inch diameter limit on white pine. Pole sized residual oaks.														
12	M 6	M 2	5	52	7	80	75	northern hardwood	mature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : A mix of white pine, paper birch, aspen and oak. Left as an uncut island in the large A3 clearcut.														

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					B	Tot. BA								
13	F 6	A 3	53	44	5	90	40	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : Spruce stand that had overtopping aspen removed during previous entry. Stand now a complex of A3 F5 with the white spruce pockets surrounded by areas of A3. Some Large aspen in the Spruce areas not harvested in.														
14	A 6	M 2	4	49	8	80	70	aspen (upland)	mature	Y	selection	within 0-9 years	1	
comnts Fmd : Spec cut aspen and red maple. Mark poor form and high risk oaks to cut. Protect paper birch and oak regeneration.														
15	A 6	M 2	29	41	7	70	58	aspen (upland)	immature	N		10-19 years	0	
16	M 9	M 1	1		10	80	62	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Small stand of mixed northern hardwoods that abuts to the private piece on the east edge. Nice mix of large oaks and other large northern hardwoods.														
17	O 9	M 2	11		19	110	75	oak	unevenaged	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Stand treated by selection cut in 2001.														
19	F 6	M 1	42	44	6	90	42	spruce-fir (uplands-including upland black spruce)	two aged	N		20-29 years	0	
comnts Fmd : Represents portion of spruce stand with overtopping aspen that was not harvested during the previous entry.														
21	A 3	A 3	3	8	1	0	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Stand was treated in prevoius entry due to blowdown.														
22	A 6	M 1	35	47	7	100	58	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Aspen stand mostly small poles mixed with white pine and red maple.. Hold for one more treatment period to keep some structural diversity along Lotan Rd.														
23	A 3	A 3	48	26	4	0	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Young aspen. Some small poles. Stand was treated by clearcut in 1980.														
24	A 3	A 3	1	5	1	0	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Stand was treated in prevoius entry due to blowdown.														
25	A 6	M 1	15	46	7	110	58	aspen (upland)	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : Aspen stand that is disered to convert at least lower portion of the stand to oak/pine mix. Pine component is already present in southern end as white and jack pine. Some large oaks are present along with some advance regen. Mark to cut poor formed oaks and pines. MOC is Clear-cut with reserves.														
26	F 6	U 1	8	44	5	70	42	spruce-fir (uplands-including upland black spruce)	mature	N		10-19 years	0	
comnts Fmd : Spruce satands within large oak stand. Preserve for diversity and wildlife cover.														

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					B H	Tot. BA								
27	O 9	M 1	57	96	13	80	58	oak	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Stand was marked to cut during last entry.														
28	F 6	U 1	1	44	5	70	40	spruce-fir (uplands-including upland black spruce)	mature	N		10-19 years	0	
comnts Fmd : Spruce satands within large oak stand. Preserve for diversity and wildlife cover.														
29	F 6	U 1	1	44	5	70	40	spruce-fir (uplands-including upland black spruce)	mature	N		10-19 years	0	
comnts Fmd : Spruce satands within large oak stand. Preserve for diversity and wildlife cover.														
30	F 6	U 1	2	44	5	70	39	spruce-fir (uplands-including upland black spruce)	mature	N		10-19 years	0	
comnts Fmd : Spruce satands within large oak stand. Preserve for diversity and wildlife cover.														
32	M 9	M 1	30		12	80	68	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Stand was treated during last entry by a selection cut. Multi aged with large sawtimber, poles and advanced regen. Openings created by harvest are being dominated by aspen regeneration.														
34	A 6	U 1	9	46	9	110	60	aspen (upland)	mature	N		10-19 years	0	
comnts Fmd : Aspen is mature. Hold 1 more rotation if it stays together. Hold for structural and age diversity in the area due to all other aspen being cut within the past 20 years.														
35	A 3	A 3	25	3	1	0	55	aspen (upland)	nonstocked	N		40-49 years	0	
comnts Fmd : Aspen stand final harvested in 2001. Scattered mature oak and maple left as reserves. Aspen regen is going well.														
37	A 5	M 2	29	30	4	50	62	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Represents portion of stand 40 not harvested along with a portion of stand 41 that was not harvested in the previous entry.														
38	O 8	A 2	16	90	13	60	54	oak	two aged	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Stand was previously coded as aspen. Stand treated by selection cut during previous entry. Aspen regen coming back under an oak/northern hardwood overstory.														
39	A 3	A 3	65	3	1	0	63	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Aspen cut that occurred in 2003. Oak was left as a reserve. Aspen starting to come back nicely.														
40	A 3	A 3	101	13	3	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen stand starting to change from saplings into poles. Some mixed red maple saplings as well. Growing very nicely.														
41	O 9	M 1	19	95	11	80	57	oak	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Stand treated during last entry. White pine understory coming in under residual oaks. Aspen regen in areas recently cut. Manage for oak/pine complex with potential for aspen pockets. Several large red pine monarchs left in stand.														

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					B H	Tot. BA								
42	A 5	A 3	40	24	4	50	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand is a mix of aspen saplings and ploes and white pine poles and sawtimber. Manage for a mixture of white pine and aspen.														
43	A 3	A 3	28	1	1	0	62	aspen (upland)	immature	N		50-59 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Aspen stand that was harvested last entry and closed in 2005. Aspen is just starting to come into the understory. Reserves of oak left scattered throughout the stand.														
44	O 8	M 2	120	84	13	70	60	oak	two aged	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
45	A 3	A 3	27	4	1	0	65	aspen (upland)	nonstocked	N		40-49 years	0	
comnts Fmd : Aspen stand that was harvested in 2002. A3 with oak reserves. Aprox 10 BA of oak left. Aspen regen is coming back well.														
46	A 9	M 2	54	53	13	110	72	aspen (upland)	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Good oak regen throughout. Paper birch along road dividing stand. 5 year plan - remove aspen, mark oak to cut. Do not cut or damage sugar maple and oak regen.. Treat 1/2 of stand in 5yrs and the other portion in 10 yrs. Sugar maple SI of 62. Final plan is to hold entire stand untill next entry period.														
47	A 3	M 1	40	24	3	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen stand with scattered mixed hardwoods. A few oaks and a beec sub-canopy. Stand is in transition. Will be pole sized on next entry.														
48	A 3	A 3	44	4	1	0	72	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Stand cut in 2002. Aspen with oak reserves. Aspen regen coming back well. Aprox. 10-20 BA of oak left.														
49	A 3	A 3	29	15	3	0	60	aspen (upland)	nonstocked	N		30-39 years	0	
comnts Fmd : Represents portion of the stand which is aspen. Pipeline runs along the west edge of the stand. Aspen growing well. Good form and growth.														
50	F 6	M 1	10	44	6	70	50	spruce-fir (uplands-including upland black spruce)	nonstocked	N		20-29 years	0	
comnts Fmd : Reperents portion of the stand which was planted to spruce in 1962. Good wildlife cover and stand diversity.														
418	G 0	G 0	1					grass	nonstocked	N		not scheduled	0	
420	G 0	G 0	3					grass	nonstocked	N		not scheduled	0	
431	G 0	G 0	1					grass	nonstocked	N		not scheduled	0	

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
433	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
436	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	

Total Acres..... 1395